

**SPECIFICATION AMENDMENTS**

Replace the paragraph on page 15, lines 22-29 with:

This invention makes use of pulsed, polarized laser light to induce nucleation in a supersaturated solution, as generally described in the inventors' listed publication, which is incorporated herein by this reference. The unexpected discovery is that by using this technique in some systems, a polymorph appears that would normally not appear without the use of the nonabsorbed laser. This method could therefore be used to prepare different polymorphs of materials, which have not been observed, or to obtain a known polymorph under different conditions than those in which it is usually made. ~~Once the solution has been nucleated, one of ordinary skill in the art can grow a polymorph crystal to a desired size using known techniques without undue experimentation.~~